ABSTRACT:

The invention relates to an arrangement (100) comprising a mobile device (110) and an auxiliary rendering device (120). The mobile device (110) receives content from a content server (101) via a transcoding proxy (104) and can render it by itself, or relay it to the auxiliary rendering device (120). The mobile device (110) adapts the primary communication session to the capabilities of the auxiliary rendering device (120). Preferably the mobile device (110) receives an assistance message comprising information on the capabilities of the auxiliary rendering device (120), and relays this to the transcoding proxy (104) so that the content can be transcoded to a format suitable for the auxiliary rendering device (120). The mobile device (110) can perform a handover to a second auxiliary rendering device (121) if necessary.

Fig. 3

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